**DOCKET NO.:** ALZA-0377 (ALZ5016USANP)

**Application No.:** 10/814,705 **Office Action Dated:** July 21, 2006

PATENT REPLY FILED UNDER EXPEDITED PROCEDURE PURSUANT TO 37 CFR § 1.116

## **Amendments to the Specification:**

Please replace paragraph 26 with the following new paragraph:

[00026] A better understanding of the present invention as well as other objects and advantages thereof will become apparent upon consideration of the following detailed description especially when taken with the accompanying drawings, wherein like numerals designate like parts throughout, and wherein:

Figure 1 is an exploded view of a prior art electrotransport device;

Figure 2 is a perspective view of the flexible conductive element;

Figure 3 is a sectional view of a specific implementation of the invention; and

Figure 4 is a sectional view of an embodiment similar to that shown in Fig. 3, but which also includes a circuit board; and

Figure 5 is a sectional view of an embodiment similar to that shown in Fig. 4, but also includes a second set of the elements shown in Fig. 4, a power source 150, and an active agent reservoir 160 containing an active agent 165, and an electrolyte reservoir containing a biocompatible electrolyte solution.

Please amend the following paragraph, which was added to the specification after paragraph 31:

Figure 5 shows a device having two flexible conductors conductor 100 and 100<sup>2</sup>. Active agent reservoir 160 containing active agent 165 is in contact with electrode coating 104 of electrode end 103 of the first flexible conductor 100. Electrolyte reservoir 170 containing a biocompatible electrolyte solution 175 is in contact with electrode coating 104<sup>2</sup> of electrode end 103<sup>2</sup> of the second flexible conductor 100<sup>2</sup>.

Please replace paragraph 33 with the following new paragraph:

[0033] After Connection Portion 102 <u>has</u> been deformed and Flexible Conductor 100 has been bent back on itself, Contact End 107 is now positioned with Contact Coating 108 facing away from Reservoir Housing 120. Typically, Contact Coating 108 is placed in electrical communication with an electrical Contact Pad 135 located on Circuit Board 130, as shown in Fig. 4. However, Contact Coating 108 may be placed in contact with any of a number of standard electrical connections means well known in the industry. The electrical

**DOCKET NO.:** ALZA-0377 (ALZ5016USANP) **Application No.:** 10/814,705 **Office Action Dated:** July 21, 2006

**PATENT** REPLY FILED UNDER EXPEDITED PROCEDURE PURSUANT TO 37 CFR § 1.116

contact pads pad 135 and 135' are is in electrical communication with the power source 150 shown in Fig. 5.